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Sequence Listing was accepted.

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Reviewer: markspencer

Timestamp: Mon Sep 17 13:28:09 EDT 2007

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Application No: 10576693

Version No: 1.0

Input Set:

Output Set:

Started: 2007-08-30 13:36:50.761

Finished: 2007-08-30 13:36:53.243

Elapsed: 0 hr(s) 0 min(s) 2 sec(s) 482 ms

Total Warnings: 116

Total Errors: 0

No. of SeqIDs Defined: 162

Actual SeqID Count: 162

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (47)
W 213	Artificial or Unknown found in <213> in SEQ ID (48)
W 213	Artificial or Unknown found in <213> in SEQ ID (49)
W 213	Artificial or Unknown found in <213> in SEQ ID (50)
W 213	Artificial or Unknown found in <213> in SEQ ID (51)
W 213	Artificial or Unknown found in <213> in SEQ ID (52)
W 213	Artificial or Unknown found in <213> in SEQ ID (53)
W 213	Artificial or Unknown found in <213> in SEQ ID (54)
W 213	Artificial or Unknown found in <213> in SEQ ID (55)
W 213	Artificial or Unknown found in <213> in SEQ ID (56)
W 213	Artificial or Unknown found in <213> in SEQ ID (57)
W 213	Artificial or Unknown found in <213> in SEQ ID (58)
W 213	Artificial or Unknown found in <213> in SEQ ID (59)
W 213	Artificial or Unknown found in <213> in SEQ ID (60)
W 213	Artificial or Unknown found in <213> in SEQ ID (61)
W 213	Artificial or Unknown found in <213> in SEQ ID (62)
W 213	Artificial or Unknown found in <213> in SEQ ID (63)
W 213	Artificial or Unknown found in <213> in SEQ ID (64)
W 213	Artificial or Unknown found in <213> in SEQ ID (65)
W 213	Artificial or Unknown found in <213> in SEQ ID (66)

Input Set:

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No. of SeqIDs Defined: 162
Actual SeqID Count: 162

Error code

Error Description

This error has occurred more than 20 times, will not be displayed

SEQUENCE LISTING

<110> KUBO, Tomoaki et al.

<120> METHOD FOR SCREENING GENOMIC DNA FRAGMENTS

<130> 0230-0238PUS1

<140> 10576693

<141> 2007-08-30

<150> PCT/JP04/15743

<151> 2004-10-22

<160> 162

<210> 1

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A029B04 F: one terminus of DNA fragment A029B04.

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tcgaatttga ccatgagata cagatatgaa tcggtagaat cattataagc atgattactg	60
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tcccccatgg cacagggcca gcgaggtcga tcaatcacta tgggagccat actattgtag	180
aagttctcaa tgagatattt gcaagcaatg tggcagaact ctctgtgcag atagtgaagg	240
tagctctgcc atgtacacag gagtgaaggat atgaaccagc accctgtgtt tttaacaact	300
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aacatgcagt acattttcag tacacaagca tttttttctt	400

<210> 2

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A029B04 R: the other terminus of DNA fragment A029B04 to A029B04 F.

<400> 2

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ccagttttat tcctccttga actgtaatta accacctttt tcaccgacct tcctttcgag	180
tagctagaga ctttctaca tgctcgaatt aattagttaa tgctaggaaac tggatcccta	240
tttttgagtt acagaagttg ctactacttc tttcttagt ttctcacgga gtgcagctag	300
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<211> 300

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A028C04 F: one terminus of DNA fragment A028C04.

<400> 3

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actcacctgc	cgaatcaact	agccccgaaa	atggatggcg	ctgaagcgcg	cgaccacac	120
caggccatct	ggcgagcgc	catgccccga	tgagtaggag	ggcgcgcgcg	ccgccgaaa	180
accggggcg	cgagcccg	cggagcgcc	gtcggtgag	atcttggtg	tagtagcaaa	240
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<210> 4

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A028C04 R: the other terminus of DNA fragment A028C04 to A028C04 F.

<400> 4

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tctttcgccc	ctatacccaa	gtcagacgaa	cgatttgac	gtcagtatcg	cttcgagcct	180
ccaccagagt	ttctctggc	ttcgccccg	tcaggcatag	ttcaccatct	ttcgggtccc	240
gacaggcgtg	ctccaactcg	aaccttcac	agaagatcag	ggtcggccag	cggtgcgcc	300
cgtgagggcc	tcccgtcgt	cagttctct	gcgcatccca	ggtttcagaa	ccgtcgcact	360
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<210> 5

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A048F12 F: one terminus of DNA fragment A048F12.

<400> 5

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agttgccgga	cttctcggca	gtacgtgctc	ataatctctc	tgcattgccag	gaaaaagtgc	120
aacggaaaat	taagcgtcca	cgccttaatt	ttggcgtttt	actgaaacta	gttgctgtcc	180
tggacttcag	ctagcttgat	tttactccag	cacattggat	tttggaatta	acagacgaag	240
taggagaccg	atgaagaatc	ggtccccctc	tttttgcgag	gtcaagggtg	cggtttacct	300
tttccacgat	ttgtctcgag	taaaaatctc	gcaagttcat	gcatgtctct	ggtagggtga	360
ttagtcttct	acgtgattga	actgtattgc	tcggttggtg			400

<210> 6

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A048F12 R: the other terminus of DNA fragment A048F12 to A048F12 F.

<400> 6

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gctgcctaac	cgtggaaca	tcgaacacct	tcgtcgcttc	tacctcgag	gggggggtcg	120
ggtgtcaggt	ttcgggctcg	ggccaacccc	gcacccctc	ggcggtgcag	ggttgccgg	180
gggctgccac	acatgcacat	tcttatttct	cttatttcag	tatttcaata	aaagcagttt	240
caatttccta	aaggctgtat	ctgtgctgtt	gtttcttttg	aagaatcttg	acttgaaata	300

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cccagaaccg agccgtgcc cggggcatgg tgaactcgg 400

<210> 7
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A049A01 F: one terminus of DNA fragment A049A01.

<400> 7
tcgaactaac gctaacaacg tgcagaaaat ctccctgcat ctctgatggg ttcattggat 60
cgtagtgggc tccaataagt ggggtttcca ggccatctt gctggggccc aatagtaccg 120
aaaacgaaag tagcaccaag cttccatgca cgacgacaga aacgagcgat gacattgttg 180
tttctttggg aagaaggaca acacaaccga tccgttagct tgtccatttc gaccctaagt 240
ggtgcaaaat gattggagaa ttagtcacca aaataaataa ttgtactagt tctaagttct 300
gataacacaa ctagtgacca accatgacta gttctttaga gatgggtttc agattttcag 360
tacagagccg acgcaagttc agtggttcaga tgcgccaaat 400

<210> 8
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A049A01 R: the other terminus of DNA fragment A049A01 to A049A01 F.

<400> 8
tcgagtgcc tctctttctc aatgagagta accattgaaa ttctaacatc tattccatca 60
taaattcttg ttggagcag ctgttttggg cttgacaatt aaaacgcgtg ttaagaaaaa 120
caccgtctt tctattacaa tattttgctg tgggatttcc ctgattaata ccatatgaac 180
ttttatctta catattgcat tgtcttcacg gccaaaagtg agtgactttc agttttcttt 240
ttctatatat gcagcacaga tgattttgtt ttagaacgat atgatacaga gataacaacc 300
gaatcaacc cttttgctat tgcacttgca aaacatttgc actctgttgg cgctaagatg 360
tatggagcat tctggtgttc tcattgtaac gaacaaaaac 400

<210> 9
<211> 400
<212> DNA
<213> Oryza rufipogon

<220>
<223> A046A06 F: one terminus of DNA fragment A046A06.

<400> 9
tcgaactacc gagctcccc taatcatttc gtcttccaag aagacgacgt gtctcgtttc 60
tacaaacttt gtataattgt ttggataata gaaacgataa cttttgatc tttcaggata 120
gcgaataaaa tggcagctga ctattttggg atccaatttc caaggtttgg gttaaatatt 180
ttagcctcta caggactccc ccacacatgg aggtgagcta gcgagggtac tcttcccgtc 240
catagctcat acagtgtttg ggcaccgatt tgcttggaac tctgttgagg atatgaatgg 300
cggtttttta tgtctctatc cataaaccca atggtagagt ggagtagctc atcatgctgc 360
gcaccatata cataagggtg cggttacgcc tttcagctac 400

<210> 10
<211> 400
<212> DNA

<213> Oryza rufipogon

<220>

<223> A046A06 R: the other terminus of DNA fragment A046A06
to A046A06 F.

<400> 10

t c g a a c t t g t	c t t c c a a t t t	g c g t a c c t c t	t g t c g a t a t g	c c a t c a t g t t	g t c g t c a a g g	60
c a g g a c c a c t	c t t t c a t a a c	t t g g t t g a c a	a c t a g c t g t g	a a t c g c c t c g	a a c t a t t a g a	120
c g c t t t a t c c	c t a g a g a a a t	t g c g a t c c g c	a g t c c a t g g a	g g a g c g c c t c	g t a c t c g g c g	180
a c g t t g t g a g	a c g c c g a a a a	a t g t a t c c a a	a g c a c a t a g c	t t a a t c t t t c	t c c a g t c g g g	240
g a a a t t a a a a	c c a c t c c t g c	t c c a g t g c c c	g a a a g t c g c t	t c g a c c c g t c	g a a a t g c a t a	300
g t c c a g t g c t	c a a t c t t c t c	c g c g g g g g t a	t c c t c c t g g c	a c t c g g t c c a	t t c g g c g a c a	360
a a a t c a g c t a	a c g c t t g g g a	c t t g a t t g a a	g t t c g g g g t t			400

<210> 11

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A045B09 F: one terminus of DNA fragment A045B09.

<400> 11

t c g a c g a c g a	c g c g g c g a a g	c c g a a g g a g g	c g g c a c c g a g	a g g g g a g g a a	g t c c g g a g c g	60
a c g g c g g c g g	c g a a c c g g a g	c t c g t c g g c g	a c g g c g g a g a	g a g a g g a a g a	c g a c g c g a g c	120
g c g a t t c c g a	c g g t g a g a g c	g a g c g g c g a a	c g g c g g a a a c	g g a g g a g a g a	g g c g c g a g g g	180
a c g c t t a a a t	a g c g a c g g g a	g g g g g a g a g a	g c g g c c g g a g	a g g g a g a a a t	c g g c c g c g g a	240
a a t c t c g g c c	g c c a t t g a t t	g c g c c g g c g a	g g a a t g c g g g	a g a g a a t c c g	g a c g c a t c c g	300
a g g g a g a g a g	a g a g g g g g g a	a a g c g g g g g a	a a c g g g a g a g	g g a a t c g c g g	g g a a t g a t t c	360
c c c c t t c a t t	a t g g c g c g c g	g g g a c g g c g g	g a t g c g g c g g			400

<210> 12

<211> 400

<212> DNA

<213> Oryza rufipogon

<220>

<223> A045B09 R: the other terminus of DNA fragment
A045B09 to A045B09 F.

<400> 12

t c g a g g a t g c	c t g t g g a g t g	g t g t t c c c g c	t g c a g t t c a a	g t c a a g g c t t	a g c t c c a g t t	60
t t c t t t t g t t	t t c g c t g c a	t t t c t g t a a g	a c t t t t a t g a	t g t t t g t a a g	a c g t g g a t c t	120
g a a t g t c a a c	a t a g t c g t t t	g t g t a c c c c g	g c c g g t c c t g	g a c g g g g g t t	t t a a t g c a c a	180
t t c t g c t t g g	a a t c c t a t t c	g g g a a t t t c t	g g g c g t g a c a	g c g g c t g a c a	g c c g g g c c c c	240
a c g c g g c a g c	c g c t c g g t g c	g c c c g a a g g c	g g c c a c g g c g	g c g c g g c c g g	c g g g a g g c g g	300
c t c g c c c g c g	c c c c t a t g g t	c g c c g g c g g c	g g c c a t a g g c	a c g t c g g a g c	a g c g c c c g a g	360
a g a g g g g a g g	g a a a g g g g g a	a a c g a a g c g g	c g g t c c a c g g			400

<210> 13

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<212> DNA

<213> Oryza rufipogon

<220>

<223> A049A07 F: one terminus of DNA fragment A049A07.

<400> 13

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agccaatcct	tttcccgaag	ttacggatcc	gttttgccga	cttccttgc	ctacattgtt	120
ccattggcca	gaggctgttc	accttggaga	cctgatgcgg	ttatgagtac	gaccgggcgt	180
ggacgggtact	cggctctccg	gattttcaag	ggccgcgggg	ggcgcacccg	acaccgcgcg	240
acgtgcgggtg	ctcttcgggc	cgtcggaccc	tacctccggc	tgaaccgttt	ccagggttgg	300
cgggcccgtta	agcagaaaag	ataactcttc	ccgagggccc	cgccggcgtc	tccggacttc	360
ctaacgtcgc	cgtcaaccgc	cacgtcccgc	ctcgggaaat			400

<210> 14
 <211> 400
 <212> DNA
 <213> *Oryza rufipogon*

<220>
 <223> A049A07 R: the other terminus of DNA fragment
 A049A07 to A049A07 F.

<400> 14

tcgaaccatc	tagtagctgg	ttccctccga	agtttccctc	aggatagctg	gagcccatc	60
cgagttctat	cgggtaaagc	caatgattag	aggcacgggg	ggcgcaacgc	cctcgacct	120
ttctcaaaact	ttaaataaggt	aggacggcgc	ggctgctccg	gtgagccgcg	ccacggaatc	180
gggagctcca	agtgggccat	ttttggtaag	cagaactggc	gatgcgggat	gaaccggaag	240
cctggttacg	gtgccgaact	gcgcgctaac	ctagaaccca	caaagggtgt	tggtcgatta	300
agacagcagg	acggtgggtca	tggaaagtcga	aatccgctaa	ggagtgtgta	acaactcacc	360
tgccgaatca	actagccccg	aaaatggatg	gcgctgaagc			400

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 <212> DNA
 <213> *Oryza rufipogon*

<220>
 <223> A040D06 F: one terminus of DNA fragment A040D06.

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gacccgaaaag	atggtgaact	atgcctgagc	ggggcgaaag	cagaggaaac	tctggtggag	180
gctcgaagcg	atactgacgt	gcaaactcgt	cgtctgactt	gggtataggg	gcgaaagact	240
aatcgaacca	tctagtagct	ggttccctcc	gaagtttccc	tcaggatagc	tggagcccat	300
tacgagttct	atcgggtaaa	gccaatgatt	agaggcatcg	ggggcgcaac	gccctcgacc	360
tattctcaaa	ctttaaatag	gtaggacggc	gcggctgctc			400

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 <213> *Oryza rufipogon*

<220>
 <223> A040D06 R: the other terminus of DNA fragment
 A040D06 to A040D06 F.

<400> 16

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tgttcgtctt	tcataaatcc	aagaatttca	cctctgacta	tgaaatacga	atgccccga	120

ctgtccctat	taatcattac	tccgatcccg	aaggccaaca	caataggacc	ggaatcctat	180
gatgttatcc	catgctaattg	tatccagagc	gatggcttgc	tttgagcact	ctaatttctt	240
caaagtaacg	gcgcgcggagg	cacgaccg	ccagtttaagg	ccaggagcgc	atcgccggca	300
gaagggtcga	gcaggtcgg	gctcgccgtg	aggcggaccg	gccggcccgg	cccaaggtcc	360
aactacgagc	tttttaactg	caacaactta	aatatacgct			400

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 <213> *Oryza rufipogon*

<220>
 <223> A036A03 F: one terminus of DNA fragment A036A03.

<400> 17	
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acgaaaggaa	acaaagactt ggatgttgat cagaagttgc tactatgctg cataatctcaa 120
agatacaggt	gcaaggcata tgtactctct cttagattaa ataatctttg gcatggtggc 180
ttatccttac	ccctgattct catgagacac tacttctcct tgecttgggc ggttgaaaga 240
cagaacaaca	attagagcac caatcacccg atctttattc aattcttatt ctggaagttt 300
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 <213> *Oryza rufipogon*

<220>
 <223> A036A03 R: the other terminus of DNA fragment
 A036A03 to A036A03 F.

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tcgatgcatt	gagcagaaaag gaatattgta atcaagcaat tatccaagga tgcccacatg 60
aactgcaaaa	ggaaatacaa caattaagat tggagtttac agaaccggga cttttggcaa 120
ctctagaggt	aaaaccaaca cttctagatc aagtctgtga tgctcagaag gaagatgaag 180
aattagaaga	aatttgacac ggagttcaaa aaagaattga aatggatttt acggaaaaca 240
atgatggagc	tcttagattt aaaggacgtc tttgcatccc agacaggaaa gaaatcaagg 300
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tgtatcatga	cctaaaagat actttttggt ggaagaatat 400

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 <213> *Oryza rufipogon*

<220>
 <223> A051E08 F: one terminus of DNA fragment A051E08.

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gtcacgccaa	aagacgtctc acgcgcccc cctatccggg agggcgcggg gacgcggtgt 180
ctggcccccc	gcgcctcgcg gcgcggtggg ccgaagctcg ggctgcccgc gaagcgtgcc 240
gggcacagcg	catggtggac agctcacgct ggctctaggc cgcagtgcac cccggcgcgc 300
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<213> *Oryza rufipogon*

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<223> A051E08 R: the other terminus of DNA fragment
A051E08 to A051E08 F.

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gagcgtctcg cgggcagggg tgacgcgttc gcggtctgtt ttggtcaggg tcacgacaat 240
gatecttccg caggttcacc tacggaaacc ttgttacgac ttctccttcc tctaaatgat 300
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<213> *Oryza rufipogon*

<220>
<223> A023D09 F: one terminus of DNA fragment A023D09.

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cggagcatca acgttaagta agatgagcag catccatcaa gaagaaggaa gcgtctcctc 120
cactgccgag tgacaccacg ctcttgctct gtaccactat cgctacttaa tgcctaatacc 180
tcctcctgtc gtacaagtac cacgaaacag aatataaaca ataaagacaa gtttttttaa 240
aaaaaaattg tctgaagatt aattaagagt tagtgagatg acgcagagaa gagcatcaac 300

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<211> 360
<212> DNA
<213> *Oryza rufipogon*

<220>
<223> A023D09 R: the other terminus of DNA fragment
A023D09 to A023D09 F.

<400> 22
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aattttctca ccagatttgg ctgatagcca ttagtctgct gtactattaa acctgctctg 120
atctaggggt ccagcccccc accacggccg cacagccatg gatgagcatc caagcagcca 180
cgcgcgagcg tgtgtggagg cgcccagac tgaagcaa at cagaaatctg gtgatggtaa 240
tggtgaaggc gagcacacca aacaaaaaac caaatcaaaa gctcaactga aacaaacgta 300
cgaatcatcc atccatcgcg cgggtggtggc tcagatctca gcgtgggctc ggcgcgtag 360

<210> 23
<211> 300
<212> DNA
<213> *Oryza rufipogon*

<220>

<223> A030B02 F: one terminus of DNA fragment A030B02.

<400> 23

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gtttagcagcc	ttcaactagt	accttattag	gtgcctgaat	aatcgagggtg	gtataattca	120
ttcagacatg	tgcccgttaa	aactttctagg	gaaacttaaa	ttatggcctt	tacattaaaa	180
aaactaaaat	tattttctta	aaaaaactta	aattatgggt	cagactctac	aagaaacgcc	240
cataagtctt	tcgactagct	tcacaagggtg	gtgggctaga	caacctgggt	tcgaaacctc	300

<210> 24

<211> 280

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A030B02 R: the other terminus of DNA fragment
A030B02 to A030B02 F.

<400> 24

tcgagggtgaa	ctatTTTTTT	tctTTTTTTT	agttcgttat	tcttttcttt	actacggtaa	60
atttcagtaa	atacaaggag	tacatcaatt	tttccgaaaa	tttctatccc	aattgtcggt	120
gacatgggac	cgggagtatc	atgactagag	gcttgaggca	gacacaatcg	cccacgtggc	180
ctggcacctt	cgggggacgt	cgggcccgag	ggtgatgtgt	tcgccctcct	cttagtctcc	240
cggagggggt	cggaccactc	ccgcctcggc	cccgagggcc			280

<210> 25

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A043F04 F: one terminus of DNA fragment A043F04.

<400> 25

tcgaccacct	tctcagaagc	aaaatgtaca	aacagaggggt	gctgaagaag	attcgagttt	60
ccattggcac	aattcagatg	gcagtcacac	tgttgagctt	gaagatagac	atggatacag	120
acacaagagg	gcatgctgca	cgcgtattgc	tggagctcgc	gcctgacctc	cagggtggaga	180
gctttcctgg	tatcctgcct	gcaatctcct	cactgctcag	cacaaacaag	ggggccacaa	240
acagtgaaag	ctccagcaac	ccaatcactg	cagtggcgga	cgcaacttta	aaatatagat	300
gggacggaga	acggagatgt	tactcagata	agagcaatcg	aacacaacac	atatcgtatt	360
aatagtttat	tcgtataagt	gtctcaatct	gttggatggt			400

<210> 26

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A043F04 R: the other terminus of DNA fragment
A043F04 to A043F04 F.

<400> 26

tcgatagcac	cattgggact	atactggaca	taccaactaa	gaccaaggat	aggctgaaat	60
cacgtaagga	cctcgtggat	atgcaaataa	ggaaagagta	ccttcgcctt	gcttgctaca	120
ccttgacaag	agaggacaaa	attgcattgt	gcaaatccct	acatgggggtg	agagtgccta	180
ctgccttctc	ctcaaacatt	aagcgactag	tgtcgaatga	ggatctgtcg	ctttcaggct	240

acaattctca taactgtcat gtaatgtca cagtattcct tgccattgca actagagcag	300
tcgaaccac gtctgcagaa attagcacca tatacaatcc ttacatttat tcgaaatgca	360
gaataacata acatacaata ccctaaattt gttcgatca	400

<210> 27

<211> 400

<212> DNA

<213> *Oryza rufipogon*

<220>

<223> A049E02 F: one terminus of DNA fragment A049E02.

<400>